

AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract originally appearing on page 20 of the application with the following rewritten paragraph:

ABSTRACT OF THE DISCLOSURE

An apparatus for connecting one substrate, such as a flip-chip type semiconductor die, to an opposing substrate, such as a silicon wafer, printed circuit board, or other substrate is disclosed. Each substrate has a plurality of conductive bumps on its facing surface wherein the conductive bumps on each substrate are the mirror-image of the other substrate. The substrates are attached to one another in a manner in which the conductive bumps on one substrate form an electrical contact with its respective conductive bumps on the opposing substrate without mechanical attachment.